

## Department of Energy

## § 784.3

testing reactor. The waiver does include inventions or discoveries made by sponsor personnel in the course of their use of the Gamma Irradiation Facility at the Idaho National Engineering Laboratory.

(4) Argonne National Laboratory schedule of charges for irradiation services at its irradiation facilities.

(5) Brookhaven National Laboratory schedule of prices and charges for irradiation services and radioisotopes.

### § 783.2 Limitations.

(a) Except with regard to the use of the Gamma facility at the Idaho National Engineering Laboratory, nothing contained in this part shall be deemed to waive any rights in inventions or discoveries where a person or a group of persons acting on behalf of the person requesting the irradiation service works at the DOE facility in connection with the irradiation service. In such event, special arrangements are made.

(b) Nothing contained in this part shall be construed to affect the provisions of any written agreement to which DOE has or may become a party.

## PART 784—PATENT WAIVER REGULATION

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AUTHORITY: 42 U.S.C. 7151; 42 U.S.C. 5908; 42 U.S.C. 2182; 35 U.S.C. 202 and 210; 42 U.S.C. 7261a.

SOURCE: 61 FR 36614, July 12, 1996, unless otherwise noted.

### § 784.1 Scope and applicability.

(a) This part states the policy and establishes the procedures, terms and conditions governing waiver of the Government's rights in inventions

made under contracts, grants, agreements, understandings or other arrangements with the Department of Energy (DOE).

(b) This part applies to all inventions conceived or first actually reduced to practice in the course of or under any contract, grant, agreement, understanding, or other arrangement with or for the benefit of DOE (including any subcontract, subgrant, or subagreement), the patent rights disposition of which is governed by section 152 of the Atomic Energy Act of 1954, 42 U.S.C. 2182, or section 9 of the Federal Non-nuclear Energy Research and Development Act of 1974, 42 U.S.C. 5908. In funding agreements with nonprofit organizations or small business firms, when title or other rights are reserved to the Government under the authority of 35 U.S.C. 202(a), this part will apply to any waiver of such rights. The patent waiver provisions in this part supersede the patent waiver regulations previously included with patent regulations at 41 CFR part 9-9.100.

### § 784.2 Definitions.

As used in this part:

*Contract* means procurement contracts, grants, agreements, understandings and other arrangements (including Cooperative Research and Development Agreements [CRADAs], Work for Others and User Facility agreements, which includes research, development, or demonstration work, and includes any assignment or substitution of the parties, entered into, with, or for the benefit of DOE.

*Contractor* means entities performing under contracts as defined above.

*Patent Counsel* means the DOE Patent Counsel assisting the contracting activity.

### § 784.3 Policy.

(a) Section 6 of Public Law 96-517 (the Bayh-Dole patent and trademark amendments of 1980), as amended, as codified at 35 U.S.C. 200-212, provides that title to inventions conceived or first actually reduced to practice in the course of or under any contract, grant, agreement, understanding, or other arrangement entered into with or for the benefit of the Department of Energy

(DOE) vests in the United States, except where 35 U.S.C. 202 provides otherwise for nonprofit organizations or small business firms. However, where title to such inventions vests in the United States, the Secretary of Energy (hereinafter Secretary) or designee may waive all or any part of the rights of the United States, subject to required terms and conditions, with respect to any invention or class of inventions made or which may be made by any person or class of persons in the course of or under any contract of DOE if it is determined that the interests of the United States and the general public will best be served by such waiver. In making such determinations, the Secretary or designee shall have the following objectives:

(1) Making the benefits of the energy research, development, and demonstration program widely available to the public in the shortest practicable time;

(2) Promoting the commercial utilization of such inventions;

(3) Encouraging participation by private persons in DOE's energy research, development, and demonstration programs; and

(4) Fostering competition and preventing undue market concentration or the creation or maintenance of other situations inconsistent with the anti-trust laws.

(b) If it is not possible to attain the objectives in paragraphs (a)(1) through (4) immediately and simultaneously for any specific waiver determination, the Secretary or designee will seek to reconcile these objectives in light of the overall purposes of the DOE patent waiver policy, as set forth in section 152 of the Atomic Energy Act of 1954, 42 U.S.C. 2182, section 9 of the Federal Nonnuclear Energy Research and Development Act of 1974, 42 U.S.C. 5908, Public Law 99-661, 42 U.S.C. 7261a, and, where not inconsistent therewith, the Presidential Memorandum to the Heads of Executive Departments and Agencies on Government Patent Policy issued February 18, 1983 and Executive Order No. 12591 issued April 10, 1987.

(c) The policy set forth in this section is applicable to all types of contracts as defined in §784.2 of this part.

#### § 784.4 Advance waiver.

This section covers inventions that may be conceived or first actually reduced to practice in the course of or under a particular contract. In determining whether an advance waiver will best serve the interests of the United States and the general public, the Secretary or designee (currently the Assistant General Counsel for Technology Transfer and Intellectual Property) shall, at a minimum, specifically include as considerations the following:

(a) The extent to which the participation of the contractor will expedite the attainment of the purposes of the program;

(b) The extent to which a waiver of all or any part of such rights in any or all fields of technology is needed to secure the participation of the particular contractor;

(c) The extent to which the work to be performed under the contract is useful in the production or utilization of special nuclear material or atomic energy;

(d) The extent to which the contractor's commercial position may expedite utilization of the research, development, and demonstration results;

(e) The extent to which the Government has contributed to the field of technology to be funded under the contract;

(f) The purpose and nature of the contract, including the intended use of the results developed thereunder;

(g) The extent to which the contractor has made or will make substantial investment of financial resources or technology developed at the contractor's private expense which will directly benefit the work to be performed under the contract;

(h) The extent to which the field of technology to be funded under the contract has been developed at the contractor's private expense;

(i) The extent to which the Government intends to further develop to the point of commercial utilization the results of the contract effort;

(j) The extent to which the contract objectives are concerned with the public health, public safety, or public welfare;